

**THERMODYNAMICS OF MATERIALS: A CLASSICAL AND
STATISTICAL SYNTHESIS**

Maureen Skowronek

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In this regard, the author's aim throughout the text is to introduce the rigorous, general relations that arise from classical thermodynamics, which are system independent, and then to use statistical thermodynamic relations to calculate the expected values of the macroscopic thermodynamic parameters of the systems. Publication Data Place of Publication.

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